### WORKSHEET W-6 20

#### WATER RIGHT/PERMIT/ BMP Farm Unit NO.

1	DWR WELL REGISTRATION NO.	10 40 160	LOCATION	5	6	7	8		
		Q Q Q	Sec Twn Rng	Beginning Hour Meter	Ending Hour Meter	Difference (in hours)	Date of	Discharge	
	HOUR METER MANUFACTURER			Reading	Reading	FACTOR A	Measurement	(Gals/Min)	
2									
3	TYPE OF MEASURING DEVICE	MAKE / MODEL		9 AVERAGE			TOTALS		
<u> </u>				DISCHARGE	FACTO	R B	TOTALS		
	SIZE	UNITS MEASURED		10 WATER WITHDRAWN					
	INSTALLATION OR OVERHAUL DATE			FORMULA: FACTOR A	ACRE F		WITHDRAWN IN AC	RF-FFFT	
					ENERGY CONSUMPTION			ergy Meter serve	
4	POWER CO. NAME ACCOUNT NO. POWER METER NO.		(Total for the ye		w Hrs/Therms	uses other th	ian the well Fump?		
				J			12.	3 110	
1	DWR WELL REGISTRATION NO.	10 40 160	LOCATION	5	6	7	8		
		Q Q Q	Sec Twn Rng	Beginning Hour Meter	Ending Hour Meter	Difference (in hours)	Date of	Discharge	
	HOUR METER MANUFACTURER			Reading	Reading	FACTOR A	Measurement	(Gals/Min)	
2	FIGOR WETER MANOF ACTORER								
	TYPE OF MEASURING DEVICE	MAKE / MODEL		AVERAGE					
3				9 AVERAGE DISCHARGE	FACTO	R B	TOTALS		
	SIZE	UNITS MEASURED		10 WATER					
	INSTALLATION OR OVERHAUL DATE			WITHDRAWN	ACRE F				
				FORMULA: FACTOR A X FACTOR B X 60 ÷ 325851 = WATER WITHDRAWN IN ACRE-FEET  11 ENERGY CONSUMPTION  12 Does the Energy Meter serve					
4	POWER CO. NAME	OWER CO. NAME ACCOUNT NO. POWER METER NO.		(Total for the ye	ar)	w Hrs/Therms	uses official	ian the well rump:	
							YE	S NO	
1	DWR WELL REGISTRATION NO.	10 40 160	LOCATION	5	6	7	8		
Ŀ		Q Q Q	Sec Twn Rng	Beginning	Ending	Difference	Date of	Discharge	
				Hour Meter Reading	Hour Meter Reading	(in hours) FACTOR A	Measurement	(Gals/Min)	
2	HOUR METER MANUFACTURER								
	TYPE OF MEASURING DEVICE MAKE / MODEL			AVERAGE					
3		ITPE OF MEASONING DEVICE IMAKE / MODEL		9 AVERAGE DISCHARGE	FACTO	R B	TOTALS		
	SIZE UNITS MEASURED		10 WATER	17.010					
	INSTALLATION OR OVERHAUL DATE		WITHDRAWN ACRE FEET						
				FORMULA: FACTOR A		325851 = WATER	12 Does the En		
4	POWER CO. NAME	ACCOUNT NO.	POWER METER NO.	11 ENERGY CON (Total for the ye	ar)	w Hrs/Therms	uses official	an the well Fump?	
				J			YE	S NO	
1	DWR WELL REGISTRATION NO.	10 40 160	LOCATION	5	6	7	8		
<u> </u>		Q Q Q	Sec Twn Rng	Beginning	Ending Hour Meter	Difference	Date of	Discharge	
	UOUR METER MANUELOTURER			Hour Meter Reading	Reading	(in hours) FACTOR A	Measurement	(Gals/Min)	
2	HOUR METER MANUFACTURER								
	TYPE OF MEASURING DEVICE	MAKE / MODEL		AVERAGE					
3				9 AVERAGE DISCHARGE	FACTO	R B	TOTALS		
	SIZE	UNITS MEASURED		10 WATER	17.010				
	INSTALLATION OR OVERHAUL DATE	ALLATION OR OVERHAUL DATE			WITHDRAWN ACRE FEET				
				FORMULA: FACTOR A X FACTOR B X 60 ÷ 325851 = WATER WITHDRAWN IN ACRE-FEET  [14] ENERGY CONSUMPTION  [17] Does the Energy Meter serve					
4	POWER CO. NAME	ACCOUNT NO.	POWER METER NO.	11 ENERGY CON (Total for the ye	ar)	w Hrs/Therms	uses other th	nan the Well Pump?	
	İ	i e	I .	Î.	1		YF:	S NO	

## PUMPAGE CALCULATED USING HOUR METERS

### INSTRUCTIONS

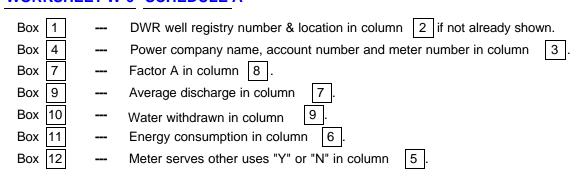
For that information not already preprinted on this form, please follow the directions below.						
1.	Enter DWR well registration number & location in 1.					
2.	Enter hour meter manufacturer in 2.					

3. If the meter has been changed during the reporting year, enter type, make, model & size of measuring device used to measure discharge in 3. If the device is permanent, enter date installed or last overhauled.

Note: If any information pre-printed on this form is incorrect, please make the needed corrections

- 4. Enter power company name, account number and meter number in 4.
- 5. Enter beginning hour meter reading as of January 1, 2004 in 5
- 6. Enter ending hour meter reading as of December 31, 2004 in 6
- 7. Subtract reading in 5 from reading in 6 and enter the difference in 7. This is designated as Factor A.
- 8. Enter date of measurement and pump discharge in gallons per minute for each measurement taken in 8. A minimum of two measurements is required. These measurements should be equally spaced throughout the year. Measuring more often produces more accurate results. It is desirable to operate the pump at least 24 hours before measuring the discharge.
- 9. Add the values in the pump discharge column and divide by the number of entries to obtain the average discharge which is designated as Factor B. Enter in 9.
- 10. Using the formula provided, calculate the total water withdrawn. Enter in 10.
- 11. Enter the total energy consumption in 11. This amount may be obtained from your energy bills. If you obtain this information by reading your meter, be sure to consider appropriate multipliers.
- 12. Indicate whether the electrical meter serves uses other than the well "Y" or "N" on column 12.

# ENTER THE FOLLOWING ON SCHEDULE A WORKSHEET W-6 SCHEDULE A



NOTE: THIS WORKSHEET MUST BE SUBMITTED WITH SCHEDULE A.